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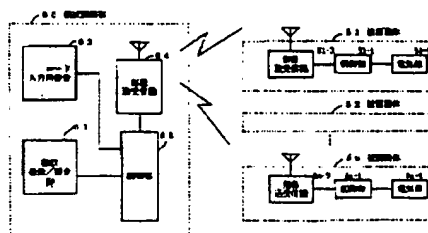
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(21) Application number: **07071815**(71) Applicant: **FUJITSU DENSO LTD**(22) Date of filing: **29.03.95**(72) Inventor: **KAWAGUCHI SHINYA**(54) **REMOTELY CONTROLLED ELECTRIC LOCK**

(57) Abstract:

PURPOSE: To improve safety, and to prevent release operation by in unauthorized person by combining a fingerprint collation and an ID code, deciding the eligibility of an operator by a plurality of combination and conducting processing by the transmission and reception of a radio signal.

CONSTITUTION: A magnetic card is decided by a ten key-card reader and an ID code is decided by a then key at the time of release operation. The eligibility of the ID code is cleared, and a fingerprint is collated by a fingerprint registration/collation section 61. When a person in both magnetic card and ID code is judged as operation qualified at that time, the normal transmission of the control signal of a door release lock by a control section 63 is displayed on a code display by a lamp. Accordingly, data regarding a specified door are confirmed by the code display by the operator. Charged data are transmitted for a fixed time from a radio transmitter-receiver 64 through the control section 63.



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